

ABSTRACTMANUFACTURING PROCESS FOR A PLATED PRODUCT COMPRISING  
A SUPPORT PART IN STEEL AND AN ANTICORROSION  
METALLIC COATING

The aim of the present invention is a process for manufacturing a plated product (1) comprising a support part in steel (2) and an anticorrosion metallic coating (3), characterized in that the anticorrosion coating (3) is fixed on the support part (2) by controlled-atmosphere brazing, in particular by vacuum brazing. The process according to the invention makes it possible to fix solidly an anticorrosion coating with a thickness smaller than 1 mm on a steel plate.

Figure 1